

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A method of displaying a document on a viewing screen, comprising:  
enabling display of at least one page of the document on the viewing screen;  
enabling greeking of a portion of the at least one page by an application prior to enabling display of the at least one page; and  
enabling a user to selectively ungreek at least a portion of the greeked portion of the at least one page.
2. (Previously Presented) The method according to Claim 1 wherein enabling greeking of the portion of the at least one page further comprises at least one of:  
enabling the user to selectively greek the portion of the at least one page; and  
enabling a third party to selectively greek the portion of the at least one page.
3. (Canceled).
4. (Canceled) Please cancel Claim 4 without prejudice.
5. (Currently Amended) The method according to Claim 41 wherein the application comprises at least one of a web browser, a word processing application, a spreadsheet and an electronic mail application.
6. (Previously Presented) The method according to Claim 1 further comprising enabling the user to re-greek the portion of the at least one page that is ungreeked.
7. (Previously Presented) The method according to Claim 6 wherein enabling the user to re-greek the portion of the at least one page that is ungreeked comprises at least one of utilizing a single keystroke, a combination of keystrokes and a mouse gesture to re-greek the portion of the at least one page.
8. (Previously Presented) The method according to Claim 1 wherein enabling greeking of the portion of the at least one page further comprises enabling greeking of a selected region in the at least one page.

9. (Previously Presented) The method according to Claim 8 wherein enabling greeking of the selected region in the at least one page further comprises at least one of:
  - enabling greeking of a character in the at least one page;
  - enabling greeking of a word in the at least one page;
  - enabling greeking of a line in the at least one page;
  - enabling greeking of a paragraph in the at least one page;
  - enabling greeking of a page in the at least one page; and
  - enabling greeking of a figure in the at least one page.
10. (Previously Presented) The method according to Claim 8 wherein enabling greeking of the portion of the at least one page further comprises at least two of:
  - enabling greeking of the character in the at least one page;
  - enabling greeking of the word in the at least one page that includes the character;
  - enabling greeking of the line in the at least one page that includes at least the character and the word;
  - enabling greeking of the paragraph in the at least one page that includes at least one of the character, the word and the line; and
  - enabling greeking the page in the at least one page that includes at least one of the character, the word, the line and the paragraph.
11. (Currently Amended) An article comprising a machine-accessible medium having stored thereon instructions that, when executed by a machine, cause the machine to:
  - enabling display of at least one page of the document on the viewing screen;
  - enabling greeking of a portion of the at least one page by an application prior to enabling display of the at least one page; and
  - enabling a user to selectively ungreek at least a portion of the greeked portion of the at least one page.
12. (Previously Presented) The article according to Claim 11 wherein the instructions, when executed by the machine, further cause the machine to perform at least one of:
  - enabling the user to selectively greek the portion of the at least one page; and
  - enabling a third party to selectively greek the portion of the at least one page.

13. (Canceled).
14. (Canceled) Please cancel Claim 14 without prejudice.
15. (Currently Amended) The article according to Claim ~~14~~11 wherein the instructions, when executed by the machine, further cause the machine to enable the user to re-greek the portion of the at least one page that is ungreeked.
16. (Previously Presented) The article according to Claim 11 wherein the instructions, when executed by the machine, further cause the machine to enabling greeking of a selected region in the at least one page.
17. (Previously Presented) The article according to Claim 16 wherein the instructions, when executed by the machine, further cause the machine to perform at least one of:
  - enabling greeking of a character in the at least one page;
  - enabling greeking of a word in the at least one page;
  - enabling greeking of a line in the at least one page;
  - enabling greeking of a paragraph in the at least one page;
  - enabling greeking of a page in the at least one page; and
  - enabling greeking of a figure in the at least one page.
18. (Previously Presented) The article according to Claim 17 wherein the instructions, when executed by the machine, further cause the machine to perform at least two of:
  - enabling greeking of the character in the at least one page;
  - enabling greeking of the word in the at least one page that includes the character;
  - enabling greeking of the line in the at least one page that includes at least the character and the word;
  - enabling greeking of the paragraph in the at least one page that includes at least one of the character, the word and the line; and
  - enabling greeking the page in the at least one page-that includes at least one of the character, the word, the line and the paragraph.

19. (Currently Amended) A method of displaying a document, comprising:  
enabling display of at least one page of a greeked document, the document being greeked by an application prior to display; and  
enabling a user to selectively ungreek a portion of the at least one page for viewing.
20. (Previously Presented) The method according to Claim 19 wherein enabling display of at least one page of the greeked document further comprises at least one of:  
enabling display of at least one page of the document having a greeked portion according to the user's preferences; and  
enabling display of at least one page of the document having a greeked portion according to a third party's preference.
21. (Previously Presented) The method according to Claim 19 wherein enabling display of the at least one page of the document having the greeked portion further comprises enabling display of a selected greeked region of the greeked portion of the at least one page of the document.
22. (Previously Presented) The method according to Claim 21 wherein enabling display of the selected greeked region in the greeked portion of the at least one page of the document further comprises enabling display of at least one of:  
a greeked character in the greeked portion of the at least one page;  
a greeked word in the greeked portion of the at least one page;  
a greeked line in the greeked portion of the at least one page;  
a greeked paragraph in the greeked portion of the at least one page;  
a greeked page in the greeked portion of the at least one page; and  
a greeked figure in the greeked portion of the at least one page.
23. (Previously Presented) The method according to Claim 22 wherein enabling display of the document having the greeked portion further comprises enabling display of at least two of:  
the greeked character in the greeked portion of the at least one page;  
the greeked word in the greeked portion of the at least one page that includes the greeked character;

the greeked line in the greeked portion of the at least one page that includes at least one of the greeked character and the greeked word;

the greeked paragraph in the greeked portion of the at least one page that includes at least one of the greeked character, the greeked word and the greeked line; and

the greeked page in the greeked portion of the at least one page that includes at least one of the greeked character, the greeked word, the greeked line and the greeked paragraph.

24. (Previously Presented) The method according to Claim 23 wherein enabling the user to selectively ungreek the portion of the greeked portion of the at least one page for viewing further comprises enabling the user to selectively ungreek at least one of:

the greeked character in the greeked portion of the at least one page;

the greeked word in the greeked portion of the at least one page that includes the greeked character;

the greeked line in the greeked portion of the at least one page that includes at least one of the greeked character and the greeked word;

the greeked paragraph in the greeked portion of the at least one page that includes at least one of the greeked character, the greeked word and the greeked paragraph; and

the greeked page in the greeked portion of the at least one page that includes at least one of the greeked character, the greeked word, the greeked line and the greeked paragraph.

25. (Currently Amended) A system for displaying a document, comprising:

a processor capable of executing instructions to cause an application to selectively greek a portion of at least one page of the document, the processor further capable of executing instructions to selectively ungreek the greeked portion of the at least one page in the document; and

a display device capable of displaying the at least one page of the document in a greeked format and an ungreeked format.

26. (Canceled) Please cancel Claim 26 without prejudice.

27. (Currently Amended) The system according to Claim ~~26~~25 wherein the application comprises at least one of a web browser, a word processing application, a spreadsheet and an electronic mail application.

28. (Canceled) Please cancel Claim 28.

29. (Canceled) Please cancel Claim 29.

30. (Canceled) Please cancel Claim 30.